

ABSTRACT OF THE DISCLOSURE

A universal garage door operating system and method. In one embodiment, a vehicle transmitter is provided transmitting a wireless garage door transmitter control signal. A control module is provided for mounting in a structure such as a garage, and is adapted to receive a wireless garage door transmitter. The control module includes a receiver for receiving the garage door transmitter control signal, a controller for generating a garage door transmitter actuator control signal in response to the garage door transmitter control signal, and an actuator for actuating the garage door transmitter in response to the garage door actuator control signal so that the garage door transmitter transmits a wireless garage door control signal for use in operating a garage door.